

CORNING GLASS WORKS

CORNING

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Dear Sir:

Thank you for your interest in CORNING Fluidic Devices. Fluidic technology is adding exciting new dimensions to controls systems for your operations. Now logic devices employing fluidics provide rugged, no moving part reliability and almost limitless circuit combinations to satisfy application needs.

CORNING Fluidic Devices are already upgrading performance in missile guidance systems, machine tool sequence controls and transportation power transmission. Integrated fluidic circuit blocks for these applications were breadboarded only months ago using individual sensing, counting, timing and switching devices supplied by Corning.

We sincerely hope you will soon be taking advantage of the largest standard Fluidic Device selection available in the industry. They are available off the shelf exclusively from the FLUIDONICS Division of Imperial Eastman Corporation and its Distributors.

Once you have breadboarded a solution to your control problem using Standard Fluidic Devices from FLUIDONICS, CORNING takes your design and manufactures integrated circuits custom tailored for you.

Since the cost of exploring fluidics for your application has just been reduced 20%, there could be no better time to begin. Why not start by ordering breadboard quantities today.

The literature you requested will be delivered shortly from FLUIDONICS.

Sincerely,

C. J. Miller

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Sales Manager